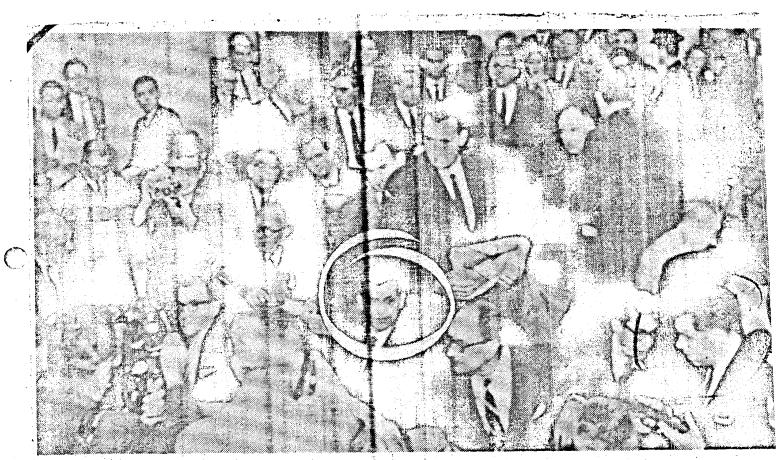
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All Eyes Turn To Powers, Circle, As He Prepares To Testify

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Statement by C. I. A.

Since his return from imprisonment by Soviet Russia, Francis Gary Powers has undergone a most interest and the substantial process and the substantial technicians, and other experts concerned with various aspects of his mission as the substantial technicians, and other experts concerned with various aspects of his mission as the substantial technicians, and other experts concerned with various aspects of his mission as the substantial technicians as an experiment of Inquiry presided over by Judge E. Barrett Prettyman tod technician for the president of the substantial today as the substantial technicians as an American. The board has submitted its report to the Director of Central Intelligence.

The proposed in the substantial technicians as an American. The board has submitted its report to the Director of Central Intelligence.

The pilots in the U-2 program were selected on the U-2 program were selected on the U-2 program were selected or trained as espionage scent, the pilots in the substantial program and the substantial proposed in the substantial program as the pilots of the pilots of

Cooperation Advised
They were instructed, therefore, to be cooperative with their captors within limitations, to use ther own judgment of what they should attempt to withhold, and not to subject themselves to strenous hostile intercoation. It



Associated Press Wirephoto
EYE-WITNESS ACCOUNT: Francis Gary Powers, left, prepares to testify on his U-2
flight of 1960 before a meeting of the Senate Armed Services Committee in Washington.

into violent maneuver, at which point he believes the wings came off.

The hull of the plane that the furned completely over an he found and the conter of the responsibility of the condition of the plane. This means high, revolving around the center of the fuselage so that all he could see through the canopy looking around the conter of the plane. This means the cookupit Art have reached the art have reached the cookupit A

stories were based was erro-neous or was: susceptible of varying interpretations. The board came to the conclusion that it could not accept a conclusion of the conclusion that it could not accept a conclusion of the conclusion that it could not accept a conclusion of the conclusion of the conclusion of the conclusion of the could be conclusion of the conclusion of the the conclusion of the conclusion of

acuts and consequently rejected these newspaper stories as not founded in fact.

I will all therefore, it is the tendency and the second of inquiry which reviewed Mr. Fowers' case and of the Direct of Central Intelligence, who has carefully studied the bear of the second of the sec

Autopito Difficulties

I went through this procedure two or three times and finally decided not to use it any more, and I'd say the last tiffteen, twenty or thirty minute the say that the say that the say t Right Wing Drops

began having ta little auto-pilot trouble. It wasn't very bad at the time So I just dis-engaged the autopilot, a few minutes later re-engaged it and it worked for about ten minutes and I had the same trouble again.

A Friendly Hearing

Powers Calm as He Tells His Story At Courteous Prompting of Senators

By WALLACE CARROLL

By WALLACE CARROLL

WASHINGTON, seed to make to year times.

WASHINGTON, seed to make to year times.

WASHINGTON, seed to make to year times.

WASHINGTON, seed to make to year times are certain truth that are whom the Soviet press had defined in the part of the year to year the part of the year time of his winding to come from the South. Foday this truth shone like a part of Virginia are you from?

A man can feel lonely in the witness chair. In witness, with only two or three prompts of Analysis the Senate caucus from—perhaps as ings, the lod of his flight, his lonely as a pilot in capture, his imprisonment and the correct of the common of the Southern months of the William of the William

Text of C.I.A. Chief's Report on Powers Inquiry and Excerpts From Pilot's Statement chute harness and the heimet of the flying suit. They took away the pistol and a knife that I had on my parachute.

These men tried to talk be me and I would just shake my head and indicate that I couldn't understand them. One of them pointed at me and held up two fingers, and I got the impression that he was asking if there were two of us, and I tool him no, just shook my head no, and pointed to myself and held up one finger telling him that I was alone. And then he pointed up in the air and I looked up and saw what I think was a parachute, but I knew that I had no other parachute on board the aircraft.

I had no other parachute on board the aircraft. They interested at the time. They didn't pay too much attention to this. They just talked among themselves, one or can be always to make the car and led me to this car that I have so I wasn't very interested at the time. They put me in the car in the front seam and led me to this car that I had seen earlier. They put me in the car in the front seal next to the driver and with a man on my right and the back seal. They had loaded up the parachute, and I think my surival pack, in the trunk of the car.

Was small, and I estimate that it took about thirty minutes to get to this next village, which was a larger place of the street that we approached the village from, got me out of the car, and there was what I took to be a policeman there.

Was and the street that we approached the village from, got me out of the car, and there was what I took to be a policeman there. I can be a policeman there is the street that we approached the village from, got me out of the car, and there was what I took to be a policeman there. I can be a policeman there is a triving and the street that we approached the village from, got me out of the car, and there was what I took to be a policeman there. I can be a policeman there is the street that we approached the village from got me out of the car, and there was what I took to be a policeman there. I can be a policeman there is the street that it stoked the image from the aircraft. I saw severable the village from got me out of the car, and there was wh

Statement by Powers

For a short time there, I don't know how long, time had no meaning at this particular time, I thought everything and the short time and the short time.

I was awakened on the morning of May 1, some time Approved For Release 2003/12/02 : CIA-RDP75-00001R000200340015-3

His last recollection of the altimeter was that he was at about 34,00 feet and descending rapidly. To see if he could get out of the cockpit, he released his seat belt and was immediately thrown forward out, over the cowling of the cockpit to a position where he was held only by his oxygen tube.

He Attemps to Re-enter
He He tried to pull himself
hack in the cockpit to the destruct switches, which take
for separate manipulations for set, and found himself unble to do so because of the
G forres, the inflation of his
pressure suit, and the fogfing up of his face, mask
when totally obscured his
view. By pushing, he tore
floss the oxygen tube and
flifte, whereupon his paraflute, whereupon his paraflute, whereupon his paraflute suit and the for a
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flute, where the suit of the
suit and the flut
flute, where the suit of the
automatic mechanism was set
for this height. In connection
with Powers efforts to operate the destruct mechanism was to render inoperand one-half pounds and the
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well have been a general imministric man of the time of the
prison he was given a hyporetrogation, sometimes as
not an anished to constant the
prison he was given a high of
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he had settled on his new course and had sevendowsk in stew thirty miles away, when he felt and head something he describes as a push or ceoteration on the plane accompanied by a dull noise unlike the sharp sound of a high explosive. This caused him to look up from his instruments, and he saw surrounding him, or perhaps referred in his canopy, he is not sure an orange or reddish glare which seemed to persist. For eith this phenomenon to be external to the plane hit says he cample or the plane he says he cample of the noise for a moment the plane her says he cample of the normal when it dipped to the right but it dipped to the right but it dipped to the right but it countrol this dip and level the plane with his normal control this dip and level the plane with his normal control this dip and level the plane with his normal control this dip and level the plane with his normal control distance that a land he here to much one stream of the state of the wood on the state. The plane had been severed. The plane plane started.

Coverment officials into the backcound die history education of Powers. Then denhard cation of Powers. Then denhard clinded doctors, specialists in psychiatry and the Air Powers in psychology collegues in the Air Powers in history of the pivew that Powers is inherent. In and by pacifice a thuthful man. Thirdly, Powers appeared before a Board of Inquiry and destified at length, both directly and under cross-cammination. The board agreed that his appearance he appeared to be truthful. If rank, straightforward, and without amy indicated attempt to heave deutschoos or color what he was saying. In the board's pugling and destified at elegible and in the statements, he woll statements he would statement a question was raised as to the accuracy of one of his statements, he woll will statements, a duning the board a question was raised as to the accuracy of one of his statements, a duning the when the process of the polygraph operion of the process of the polygraph of the device of the photograph of the trial in the ourse seamined on all of the facture of the photograph of the trial in the course of the photograph of the device of the photograph of the trial in Moscow which dealt with the dozes and with technical features of the research of the photograph of the device of the photograph of the dev

get into position in the ejection seats of hart I could use it. In this particular aircraft and there are there is in the fast could use in the particular aircraft and in the particular aircraft and in the plots windsheld, and I ross being thrown forward and if that the there I rose that the particular aircraft and in the particular aircraft aircraft pack in position but at the time I could think of no other way to get out in the getting back in position but at the time I could think of no other way to get out in the getting back in the ejection seat. My mind was fixed on that idea in the aircraft was falling and it was going around very fast. I remembered some where during this fime above the altitude of 34,000 feet that a friend of mine who had had an accident in an aircraft was having trouble getting out of the aircraft, and I remembered him telling me of his experience.

He said that he total himber aircraft the that the time so I just stopped struggling and rived for think, and this was the first time that I realized that he may he I could open the candimb out.

Comes Side

I immediately reached up, opened the canopy. One side come loose first—I think it was the right side. The other handle loosened the left side and it footed off—I believe it was to the left. I really don't had pulled my empregency belt out, however—I think that was one of the first hink that was one of the first power—I separated from the aircraft, I would have an oxygen hoses. The can on my left as one of the aircraft is of the law in the district the seat belt, and and half way out of the aircraft. I could not actuate these destruct for switches. I could not pull mydshield underneath, around

Also, somewhere about this time was the place of my firm in with my face him of the condition of the conditi

They asked me no on this flight:

the parachine opened, and this surprised me because I hadrit pulled the ripcord.

The parachine was equipped with an automatic opening ated by pulling another cord, and apparently that took got hung apparently that took got hung on something in the air-rest that the chute opened.

A short while leaving the animale, I am sure, after leaving the air-rest that the chute opened.

A short while rater that—I don't remember how long—I took at 15,000 feet; so the present of the air-rest fine small pleess and 15,000 feet; so the parachine of the present of the pre

in here, I saw in the altimeter, till moving very And, along in 34,000 feet on th and it was still n fast.

trace hosded me up in amilitation of the read of the r

seaung him all the way. parrons hominy the but

seams, but the needle at

anything seemed

I was awakened on the herwen 2 and 3 o'clock in the neuring of May 1, some time herwen 2 and 3 o'clock in the neuring. I know before that the time in the time that he wastr t certain at the time that of the wastr t certain at the time of the wastr t certain at the time of the wastr t certain at The navigator gave me a mags, the route that I would tifferent headings and where the reduplement spoints, the tifferent headings and where the equipment was to be turned off and on. Later I calked to the weather fore-caster who gave me the probability of the equipment of the weather fore-caster who gave me the probability of the equipment of the caster who gave me the probability of the weather commander the route, the weather fore-caster who gave me the probability of the market was both befored and mergency, in case of an emergency, in case of an emergency, in case of an emergency in core I prepared for—before I put on my pressure suit and while I was pre-breathing the core I prepared for—before I put on my pressure suit and while I was the engine and before alking off. The signal cann alrevatt and watter Li climbed into the alrevatt of the asignal cann a little fate. I don't remember exactly how late it was I watter than scheduled.

I took off, climbed on course. I remember that the condensation trails were a told the higher than I had been told they would be, but not have an old they would be, but not have and reached my additude and rever did set a reach back to ourse, there was a clear area near treeted back toward course, but never did set acadity back on course before I got over the clouds again. It was in this area that I saw two condensation trails from jet alternations again. It was in this streether appeared to be partalleling my course. It was the that one headed in exactly the opposite direction as myself, and a few minutes say myself, and a few minutes also be a smalleling my course that I was goin on He made that I was goin on the made that I was goin on the made that I was goin on the made that I was well below me. I the was well below me. I the startly good at the time densition trail and rever saw me if he was well above the condensation trail and was considered from the was bothing for me. I got heavy was to ourse startly in course when the clouds ended, and I corvered back to course and in that the clouds ended, and i corvered back to course and in that the clouds ended, in the light. I was no course the rest of the fight.

The testimony was consistwith the account given
by Powers. Powers was able
to indentify a poor test a small
winge where he thought he
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call with a poor testimony
given by Powers as to physicitizan and the operation of the
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Some information for the following and the follo

woul, anowy may, using it had no meaning at this particular time I bought everything was all right. The right wing started tof they which was started tof they which was farted to the wheel, brought the right wing back to level position, and either after it reached the level position or just before it reached that the noses started dropping.

I could probably demonstrate this before it reached that the noses started dropping.

I could probably demonstrate this before it reached that the noses that the probably demonstrate this before it reached that the noise started the pieter with the model here. It was going along like this Tre right way much I used the contrary way much I used the contrary.

The wing came back up level and just before or after gonl evel, the nose started going down, and very slowly. So I applied back pressure to the control column and relt mor resistance to the more ment of the control column, and this kept going faster and stater. So I immediately assumed at the time that the tail section of the aircraft had come off, because it—a very violent maneuve happened in here. I think I reached a position about like this and I feel sure that both this and I feel sure that both wings came off. The way violent maneuve took place. I didn't have much time to look, and I was being thrown around in the cockpit very much at this time. It had come down in this position. I had pulled the overly of look, and I was being thrown um all the way back into my lap, and it got like this and I feel that the wings came off then hut I really don't know, And a very violent maneuver during this spin about this position is a

I know the nose was high, and I know it he now; it seemed like around something heavy like in the fuselge. I don't know how much of the aircraft was left at the time. But all I could see by looking out of the cockpit was sky. The G forces were very strong. I have no way of estimating how much. I know that when I tried to get in the ejection position, it took both hands on may legs to pull my feet back into the start up seet. It was spinning very vicinities with the seat. I was spinning very vicinities when the seat. I make shanging on the seat belt, not sitting in the seat. I mmediately—my first freetch was to reach of the reach of the seat belt. I don't know whether I touched them or not, but I thought that I had better see if I can get out of her borre using this. I know that there was a secure, second time clearly severed the time that the explosion evolute out of the seath of the dor't was a severy-second time clear severy-second time clear severes and severes.

So, after d had better ch I could get or ating the swit

Well, I am getting alread of myself. It seemed to me that the aircraft was waiting there for us because as soon as we got in they moved the loss-ing ramp away and started up immediately, and through the curtains to the back when the stowardess walked through I could see that there were other passengers in the back, so I suppost it was a regular passenger flight to

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